

I. AMENDMENTS TO THE SPECIFICATION:

Kindly amend the specification as follows.

1. Just before the paragraph on page 1, lines 1-4, which begins with “The present invention...,” kindly insert the following Section Heading:

FIELD OF THE INVENTION

2. Just before the paragraph on page 1, lines 5-13, which begins with “There is known...,” kindly insert the following Section Heading:

BACKGROUND OF THE INVENTION

3. Just before the paragraph on page 2, line 34, to page 3, line 9, which begins with “Thus, the present invention...,” kindly insert the following Section Heading:

SUMMARY OF THE INVENTION

4. Just before the paragraph on page 3, lines 18-20, which begins with “The invention will be...,” kindly insert the following Section Heading:

BRIEF DESCRIPTION OF THE DRAWINGS

5. Just before the paragraph on page 3, line 32, to page 4, line 8, which begins with “Figure 2 shows...,” kindly insert the following Section Heading:

DETAILED DESCRIPTION OF THE INVENTION

6. Kindly replace the paragraph on page 3, line 32, to page 4, line 8, which begins with “Figure 2 shows...,” with the following new paragraph.

Figure 2 shows a schematic diagram of an electronic timepiece according to a preferred embodiment of the invention. The timepiece includes, in particular, a time base 1 comprising a quartz oscillator 2 and a frequency division chain associated with a time signal generator forming a unit 3 for delivering first IH1 and second IH2 time-related pieces of information. The first time-related piece of information IH1 corresponds to the local time for the user of the timepiece. The second time-related piece of information IH2 corresponds to a universal time-related piece of information such as for example GMT time (Greewich Median Time), or an “Internet Time”. In this regard, U.S. Patent 6,809,993 B1 European Patent Application No. 0 984 342 A1 filed in the name of Swatch AG and entitled “Electronic Timepiece including comprising a time related data item indication based on a decimal system”, is incorporated herein by reference particularly as regards the means for generating this universal time-related piece of

information based on a decimal system, also called “Internet Time”, shown in Figures 4 to 6 of this U.S. Patent Application.

7. Kindly replace the paragraph on page 4, lines 22-25, which begins with “The operating detail...,” with the following new paragraph.

The operating detail of an acoustic receiver is given particularly in International Patent Application No. WO 01/09689 filed in the name of the present Applicant and which corresponds to the U.S. National Stage Application No. 10/048,288 that is now U.S. Patent 6,934,521 B1. U.S. Patent 6,934,521 B1 is, incorporated herein by reference particularly as regards the electric diagram of an acoustic signal converter circuit shown in Figure 3 of the U.S. Patent Application.

8. Kindly replace the paragraph on page 4, lines 26-32, which begins with “The use of such...,” with the following new paragraph.

The use of such an acoustic receiver for downloading data from a wide computer network site is detailed in European Patent Application No. 01201271.2 filed in the name of Swatch AG and entitled “Method and System for allowing access to information and/or data available on a wide computer network,” and which corresponds to U.S. Patent Application Publication No. US 2002/0152314 A1. This U.S. Patent Application Publication No. US 2002/0152314 A1 is incorporated herein by reference, particularly as regards the system of access to this information and/or data shown in Figure 1 of the Application, as well as the associated access method.